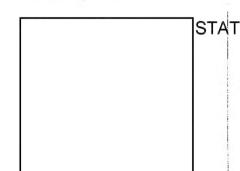
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60-104

earl.

Honorable Richard Bolling House of Representatives Washington 25, D. C.

Dear Mr. Bolling:



6 January 1960

Enclosed herewith, as of possible interest to you, is a memorandum prepared in this office giving an analysis of the Soviet press and radio comments on the statements which I made before your Subcommittee on November 13. Also enclosed are the texts of the various Soviet comments.

When you have had a chance to glance at these paper :, I should be very glad to discuss with you any possible use to which they might be put. Certainly it is evident that the Soviet propose to follow with care the proceedings of your Subcommittee.

Faithfully yours,

SIGNED

Allen W. Dulles
Director

#### Enclosures

AWD/ji

1 - DCI

1 - ER - w/cy enc.

1 - Legis. Counsel w/cy enc.

1 - DD/I w/cy enc. -- Via IG

Original handcarried by Legislattic Counsel 1/6/60

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ANALYSIS OF SOVIET COMMENTS ON THE STATEMENT OF THE DIRECT CO.

OF CENTRAL INTELLIGENCE TO THE SUBCOMMETTEE ON ECONOMIC STATEMENT.

OF THE JOINT ECONOMIC COMMETTEE

### 31 December 1959

- 1. Soviet articles and broadcasts commenting on the Congressional testimony of the Director of Central Intelligence have been published primarily to make propaganda mileage domestically. (See Tabis A-G appended) The reporting is heavily biased and could scarcely make an impact on the more sophisticat. ed Western audiences, although it may have some impant on readers and listemers in underdeveloped countries Statements in the testimony which were unfavorable to the Soviets have largely been emitted; in contrast, the statement on the rapid rate of Hoviet economic growth was widely publicised. In selecting items from the Director's conclusions the Soviet press and radio totally omitted, "The Communists are not about to inherit the world economically. But while we debunk the distortions of their propaganda ... However, most of the commentaries reported the xemainder of this conclusion, we should frankly fact up to the very sobering implications of the Soviet economic program and the striking progress they have made over the last decade."
- 2. Soviet propaganda media also used the testimony of the Director to continue the allegation, emphasized since Khrushchev's visit to the United States leadership is divided on many subjects and especially on policy towards the Soviet Union. To this end, several Soviet commentaries have juxtaposed the statements by the Director on Soviet progress (chaiting his remarks on Soviet problems with remarks on Soviet problems by the Vice President the Governor of the State of New York, and The Under Secretary of State (chaiting their remarks on Soviet progress). The best example of this device is the 15 November Prayda article, "Allen Dulles Refutes the Allegations of Dillon." (See Tab A.) This program is apparently designed in part to prove the efficacy

- of Khrushchev's policies to the Seviet people and to increase the possibility of 85 public opinion Anveries a settlement of issues with the USER. Only the first purpose appears to be reasonably well served by the particular comments.
- 2. The scope of the Soviet rebuttal of the less favorable remarks made by the Director has been broad with many sweeping generalities, but very sketchy. Generalities are often backed up by statistical data for carefully selected commodities or small areas which are purportedly typical, although this is patently not the case.
- 4. The two most important Seviet communication meted were a half page article in Provide of 28 Sevenius (Tab B) and a full page of articles in the Sel'skeye Khenyaystvo for 29 November. (Tabs C, B, F) The Prayes article is the more important of the two; the other paper is the leading Seviet agricultural newspaper and its reply is limited to agricultural natters. The Prayes communitary is discussed in some detail in paragraph 5 and the Sel'skeye Khenyaystvo presentation in paragraph 5 below.
- duction, a body of "five remarks" on the Director's address, and a conclusion principally devoted be quoting none of the Director's remarks most favorable to the Seviet economic situation. The first of these five "remarks" concerns the Director's statement that the official Seviet index of industrial production understates output in 1913 relative to that of the United States. (Tab B, p. 2) Prayda admits that the Director is correct in citing Seviet economist Strumilia's criticism of the efficial Seviet index; however, the article game on to say that Ehrushehev presented data similar to Strumilia's in a 25 July speech, which the Director should be aware of. It is possible from this twitting by Prayda that the USSE has decided gradually to abandon

the exaggerated claims of Soviet industrial growth from 1913 to 1958, and took a second step in this direction (the first being in Ehrusbehov's 35 July speech) at this time since the opportunity was afforded to score a point against the Director. However, the most current economic handbook, approved for publication in August 1980, still carries the more exaggerated claims and Soviet speakers continue to use them. Khrusbehov himself, is a talk to the Rosmonic Club in New York in September included a statement based on the same data which Prayda shided the Director for using.

The second "remark" (Tab B, p. 3) is presented as a rebuttal of the statement in the Director's testinguy that USER industrial production is about 40 percent of that of the US, not 80 percent as the Soviets claim. In support of this claim, Pravdu presents comparative VS and USSR production statistics on a limited number of commedities, omitting all commodition such as automobiles, washing machiness, and TV sets, where the comparison would be unfavorab a to the Soviets The article further beleters the 50 percent claim by citing comparative industrial electric power consumption which, it mays, "in the VSSR was a little less than half (that) in the US." The official statistics show Soviet electric power consumption by industry to have been 45 percent of that in the US in 1958, a year when our industrial dimsumption of power declined 13 billion but because of the recession. These are interesting statistics, but they neither prove nor disprove the statements unde in the Director's testimony, which is turn rested on the most comprehensive collection of comparative US and USSR preduction data possible, not on a biase: mample.

Prayda's third "remark" (Tab B, p. 4) contains on future US growth treads. It presents a not of 68 industrial growth rates for various years to show that Mr. Ehreshchev's selection of a two percent average amount industrial growth rate for the US is the future is extremely fair. In the Director's testimeny he assumed a 4.5 percent rate for US fature.

industrial growth to illustrate where the Soviets might stand by 1979 in their race to catch up with the US. It is interesting to note that the revised Federal Reserve Board index published in the Federal Reserve Bulletin for December 1959 shows US industrial production, 1948-56, to have increased at an annual rate of 4.9 percent.

The fourth "remark" (Tab B, p. 5) concerned itself briefly with the statement that Bloc industrial output assumts to about one-quarter of world industrial output rather than the one-third claimed by the likely. The refutation consisted of a list of eight commedities pig iron, steel, tractors, weeler fabries, coal, sawed timber, improcessed cotton fibres and genis-in which 1958 Bloc production ranged between one-thir and one-half of world total output. This list, like that in the mospad "remark," was selected on the basis of comparisons most inversable to the Bloc. It should be particularly noted that to obtain a list of even eight commedities Prayen included two not normally considered to be a part of "industrial production"--the subject of the comparison. These were grain and emprocessed cotton.

"Remark" number five (Tab B, p. 6) alleges the the Director "growely eneggerates the difference between living standards" of the US and USES. Refutation of this point, however, is limited to compents on the low proportion of income paid as rent by the Seviet worker, free Seviet schooling an free Seviet medical aid. The section concludes with a standard Khrushchev premise of better things to come for the Seviet worker.

6. The articles in Sel'shape the approve consisted of a brief lead, a long statement by a group of agricultural officials and workers from the Ryams a Oblast, purporting to refute the Director's statements with examples of developments on particular farms, and a discussion by a member of the Landeny of Agricultural Sciences purporting to be a refutation from the bread national viewsoint.

The rebuttal was apparently published in order to ence again exhort loyal Seviet farmers to greater efforts; this time for the purpose of proving the Director wrong in the prediction that Seviet agricultural output will probably not increase more than 18-80 percent over the 1988 level by 1985. Additionally as in the Fravia review, several of the Director's statements on the rapid rate of Seviet ecosomic secretary great were reproduced to score propagands points domestically.

- A. The brief lead is titled "Our People Will Achieve Early Fulfillment of the Seven-Year Plan Tasks for the Developments of Agriculture." (See Tab C) It begins by noting the Director's "acknewledgement" that the USSR is the second largest industrial power of the world and that actomishing successes were achieved by the Seviets during the past decade. Setting up the context for the other articles it them quotes the Director's prediction of only as 18-20 percent growth is agricultural output in the 1959-65 period, terms this "tea reading," and claims that agriculture, like industry, will achieve its
- B. The first article (Tab B) purports to be a compilation of statements by various samburs of the agricultural enterprises of Ryanan Sblast. The authorange from Hayon (county) party officials to A. Easaera, hog tender of the Red Culture Phrs. The collection, titled in a manner to please Thrushebe, is called "You Cannot Hide the Ses Behind a Hitter You Cannot Kill a Fine Young Fellow With a Puble."

The article is based on the statement that is the Spanskiy Rayon of the Ryasan Oblast—an area which lies adjacent to Negov—agricultural empat in 1959 increased over 1958 levels by about #7 percent. The authors attempt to show that this increase is not abnormal since cutput of various agricultura? commodities in 1958 had already increased is amount ranging from 50 to 300 percent since 1953. By extending these claims from this rayon to the whole of the Soviet Union and from 1958 to the whole of the

seven-year plan period, the authors precent "the truth about our kolkhon life and ear socialist agricultural growth rates."

This presentation, like most such Seviet claim, is tailered to get the best possible picture from the available data.

Unusual circumstances underlay Byasan's claims it is in that area newly designated by Ehrushchev at a sort of a Bessew milkshed and truck garden—and claims of answal increase of this magnitude in tops agricultural output are indicreus if purported to be generally attainable in the USHR or anywhere else. This presentation was apparently repeated on 25 December in a speech at the Seviet Communist Party: a central committee meeting. (Tab E)

C. The rebuttal entitled "Bemarks by as Economist" (Tab F) is somewhat rambling. This is perhaps because the author did not know what he was specifically defending since the Director's remarks did not contain a detailed explanation of the reases for the relatively low expectations for Seviet agricultural growth.

The author criticizes the Director's use of 55-60 percent planned not growth is agriculture stating that the proper figure is 70 percent. (Tab p. 1) The Seviet author failed to note that the Director was using a set figure; the 70 percent figure is a gross figure. This may raise some question in the minds of the Seviet readers, for in the introductory lead article (Tab C) the Director was accurately quoted and in the Ryaman article (Tab D, p. 1) the 70 percent figure is properly stated to be the grees plan. This difference—basically reflecting the double counting of focatural as both a product and as a part of the livestock product—is not widely discussed in Seviet popular literature.

Having hit at the only detail available to him from the Director's presentation, the author attenues

to demolish several criticisms of Soviet agriculture made from time to time in the Western press and to point out some of the theoretical advantages of socialist agriculture.

We deals with assertions of critics, that the USSR growth rates cannot be long maintained because there is no Nestern precedent for continuing growth rates at such levels, alleges that land rest and mertgage payments in the present US agricultural system make the US farmer comparable to the precedition Russian farmer, makes a major pitch for the efficacy of the giantism in Seviet agriculture, and concludes that there is no reason say the high rates of Soviet industrial growth cannot also apply to Soviet agriculture.

He then turns to "the factual side" (Tab F. p. 3) and presents selected data to show that, in fact, Soviet agricultural growth tended to parallel that of industry from 1980 enwards, an allegation that even Mr. Khrushchev publicly admits, at home and shroad, to be inserrect. On firmer ground, agricultural growth in the post-Stalin era is reported with justifiable pride.

behind the Director's statement that between 1853 and 1953 Seviet agriculture grow about seven percent per annum but that in the seven-year plan period it will grow more slowly, the author appears to decide that the Director based his epision on the growing size of the absolute increment necessary to next a constant percentage increment accessary to next a consequently attempts to show that this growing absolute increment is no problem because of the increment resources, but a naterial and financial, available to Seviet agri-

In his discussion he does not wouch at all on the problem we believe to be relevant. This in brief is: the various programs, especially for the Hew Lands and corn, initiated by Khrushchev in recent years have already had their greatest impact on Soviet agricultural production. Continued high

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growth rates weald require additional programs of equal efficiency. Since so such programs are then far in evidence, future growth must depend on the relatively slow and expensive procedure of lacrossing yields per acre. Soviet agricultural referes which are being proposed could considerably aid the problem of reducing costs per unit of output, but will not solve the problem of increasing average yields unlike the long proposed but inadequately implemented presumant to expend fortilizer output is rejuvenced.

The article concludes with selected data on the 1958 entput purporting to show that already the Director has been preven using in one year. (Table, p. 8) This is, of course, extremely difficult to in since Seviet leaders on the level of Ehrusheber, Aristov, and Konygia have admitted a drought and resulting medicore grain crops. The author, course-quently, sees figures on various local production gains, presents data on the record output of cetter, a totally irrigated crop in the Soviet Union, and records livesteck products' gains to claim that "Winderstrands on the seven-year plan has been completed successfully in agriculture." He anglected to report on those field crops subject to drought.

Since the publication of these articles Shrushchev has made further admission of the medicerity of the 1959 harvest. In his 5 December speech in Lyov he stated that grain procurement this year is 17 percent below that of last year bet reassured his audience by saying that "there would be enough grain." In his speech on 25 December to the Communist Party Central Committee which was meeting to discuss agriculture he avoided discussion of the yield of major field crops in 1959.

onmentaries (Tab G) are brief and primarily for domentic commentation. They imply a reluctant actions on the part of Mr. Bulles, one of their case detractors, that the USSE has become the macond greatest industrial power of the world and that its economic progress has—contiting his limiting quainfiers—exceeded that of the U.S. The approach of the basic Prayda article generally provides the frame of reference for the other articles.

- 8. Below are listed the available Soviet constantation on the statement of the Birector of Contral Intelligence before the Subcommittee on Beogenic Ft. tistics of THE JOINT ECONOMIC COMMITTEE OF THE CONTRACTORS:

  - "Facts Against Allen Bulled" ---- TAB 3 (Praves, 38 November 1989)
  - Early Fulfillment of the Seven-Year Plan Tasks for the Development of Agriculture" (Sel'skoye Ehomysystvo, 25 November 1886)
  - "You Cannot Mide the Sun ----- 'AB 3
    Sehine a Mitten"
    (Sel'skeyn Enceyayatro,
    28 November 1989)

  - "What Disturbs Alles Delles?" ---- 5/48 4 (Izvestis, 15 November 1959)
  - "U.S. and Seviet Economics" (Moscow Broadcast, 15 November 1959)
  - "U.S.S.Z. Economic Gain Worries U.S. Chiefs" (Moscow Broadcasts):
    - Soviet Vashington Reporter Connectary (15 November 1989)
    - Potapov Commentary (15 November 1959)

- Maynushin Commentary (16 Nevember 1989)
- " Vladimirov Commentary (16 Movember 1959)
- Orlew Commentary (23 November 1969)

In addition, the following listed commentaries -- which are of miner importance—are known to exist but are not presently available:

Chigir, international review, "Beviet Union is entering up with the U.S." queted Allen Bullen' speech at Benate subsemmittee session on Boviet - American economy, on Seviet economic achievements, recalls speeches by U.S. businessmen in favor of Seviet-U.S. trade, asserts times have changed in favor of these who support nutually advantageous economic evoperation among all. (TASS in Ressian to the provincial press, 17 November 1959)

Anonymous commentary stresses Seviet progress in competition with U.S., quetes statement admitting Seviet gain by Alien Dulles, criticizes Hison-Beckefeller doubts as to Soviet occupanic abilities, notes value of competition for despastrating which system can provide most. (French 18 Movember 1959)

Mark Postolovskiy, in response to a samber of letters from U.S. listeners, defines nature of Soviet-American economic competition, siting figures and Allen Bulles' speech to illustrate forward strices nade by SBSR, asserts superiority of socialism guarantees Soviet victory, while recent Nelson Rockefeller denigration of Soviet economic ability was based on false statistics. (English to North America twice, 19 November 1959)

Enkharer, "Great Aims Generate Great Energy" says capitalists ridiculed first Soviet Pive-Year Plan but now werried by Soviet Suctomes as revealed by Allea Bulles and others. (Bloven). 26 Hovember 1959)

Feature, "Doubts of Mr. Dulles and Dueds of Ryazan Stockbreeders," consists of reportage by Grigoryan and Eberse on describing agriculation of progress in Gyanna Object and quotes attacements by agricultural personalities ortificially reconstanted by Alles bulles and Mainon Content of the third attempted to cast doubte as to Deviat which attempted to cast doubte as to Deviat which it to fulfill Seven-Year Plan. (Mono Service 17 Hovenber 1819)

Potaphy on desposition: acrosses value of the Pent sector desired for proving which spates to meet amount of an attemptive to competition in arms field meeter exactions to a discussion of sector on sectors applied of Sector of Sector and a superior of Sector of Sect

TAB A

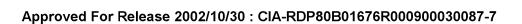
## ALLER DELLES REPUTES THE ALLEGATIONS OF BILLON

Moneow, <u>Prayda</u>, 15 Hovember 1950, p. 6.

Testerday is the Capitol building, special sessions of the Subconsittee for Beassnie Statistics under the Joint Congressional Recommic Consittee of the US, which were engaged in a comparison between the economic developments of the USER and that of the US, were begun.

In propering for those sensions, the subsensition, headed by Representative R. Rolling, published reports which acknowledged that the Seviet Union can surpass the 95 in economic development within the established period. On the eve of the present sension of the subsensition, its chairsen published a third report, the basic inference of which was the fact that the economy of the USRR is "even stronger than has been or is being considered" in the US.

In continuing a study of this problem, the subcommittee, in the course of the present sessions, is emamining comparative data on the present co development of both countries, quantions of the structure and organization of the economies of the USER and the SS, comparative characteristics of both trends in economies, and a perspective for the next 10 years. Now in America, emploially after the visit of N.S. Ehrenhehev, chairman of the Coun-cil of Hinistore UBER, many persons are beginning to come to the understanding that the read to peaceful competition is the only possible read for the development of relations between the two equatries. This fact also finds reperencates in the fact that the raling circles of the UB must now acknowledge the "threatening" scope of development of the Seviet eccacuy and must relinquish their worsh references to the "propagandistic" character of the plans for the ecomemic development of the WBER. Instead, they are attempting to find measures which would help then "answer the new challenge of the UMER."



Evidence of such a position is a speech delivered yesterday by Allen Dulles, head of the Central Intelligence Agency of the US.

In his speech, the CIA chief, despite all his resorvations for the purpose of understating the successor and possibilities of the USER and other socialist comtries, had to acknowledge, in essence, the strength and power of the Soviet economy and of the entire socialist system.

"The Soviet Union," said Allen Delles, "is displayan; exceptional skill in certain spheros. The USE, he asserted, "is at the highest degree of competence in such fields as the production of steel, heat-resistant metals, electronics, serementics, and cosmic technology, and also atomic energy, machine building etc. A lag in a number of other fields on the part of the USSR in comparison with the US," he said, does not mean that the USSR is incapable of producing similar items.

Turning to an appraisal of the status of the economy of the USSE, Allen Dulles said that in the short period of 30 years, beginning in 1928, "the Soviet Union has become the second greatest industrial power in the world. There can be no argument on this point." The majority of specialists of the West, the speaker continued, agree that during the period from 1959, industrial production in the USSE has grown by approximately 9-10.5 percent annually (and in the US, by approximately 2.6-3 percent—correspondent's comment).

A. Dulles actually spoke against the "theory existing in the US whereby the high rate of economic development in the USER is explained as being located
in a se-called 'early stage" of development and,
regarding the rate of growth of the over-all volume
of production and the development of the economy
in the USER, these rates allegedly will decrease
A similar "theory was recently expressed, in particular, by Assistant Secretary of State Dillon in
one of his speeches. The supporters of this 'theory
compare the present period of the development of
the USER with an 'earlier' period of industrial production of the US. However, as Allen Dulles reported,
they forgot the fact that 'exceptionally favorable

conditions" were created for the US before World War I, which stimulated a fast growth of their economy-the influx of immigrants, the flow of capital investments, and the small military egpenditures. On the other hand, the speaker said, the period of the development of the 85% before 1928 was marked by wars, both internal and external, and by devastation. If we eliminate 15 years (1913 to 1928), and we feel that this should be done, and measure the secondic growth of the USER from 1928 to 1958, said Dulles, then the conclusion inevitably arises that the Bovist sconomy has grown quite fast. The rates of this growth were higher than the rates of growth of American industry. Allen Dulles requested that the tasks of the Seven-Year Plan of the USER be regarded 'seriously."

Despite the fact that Allen Dulles attempted in his speech to instill doubts concerning the successes of the development of agriculture in the USER, as well as the securacy of the comparative economic indices, he asserted in conclusion: "We must acknowledge honorably the highly sobering results of the Soviet economic programs and the astonishing successes achieved by them during the past 10 years. Allen Dulles also said: "If, during the next 10 years, Soviet industry has, as before, an 3-9 percent annual growth, as they predict, them by 1970 the gay between our two economies will narrow to a dangerous degree if our our rate of industrial growth is not increased considerably in comparison with our present growth."

-- V. Paranonov

in 1965 is implementing the task it has assumed -- to catch up with the Smited States -- particularly in the field of industrial production and, obviously, it will besically fulfill the industrial figures cetlined in the seven-year plan."

We, however, consider it necessary to make contain remarks with regard to some of Bulles' statements.

#### Remark No. 1:

Striving to minimize the extent of our country's achievements compared to prerovelationary economy, Dulies asserts that, allegedly, as efficial 'myth' has been created in the USER regarding the excessive backwardness of prerovolutionary Russia and that "tr Seviet party line" nimed at convincing people that the volume of Russia's prerovolutionary production was less than seven percent of the volume of H.S. industrial production in 1913.

Bulles goes on to oppose a panghlet by Academinian Strumilin (Playth footnote: Christoly what is mean here to B.G. Strumilin's panghlet, "On the Roses of Building Communism," by the Sotockgis Publishing House, 1950) to this alloged Soviet party line. Bulles said that according to Strumilin's calculations the volume of industrial production in 1913 was not neven but II-IS percent of the U.S. volume of production. Bulles agrees with Strumilin's necessary considering it objective. The fact is surprising, however, that ar. Dulles is unaware of the speech of the chairman of the USSR Council of Ministors, Courade R.S. Ehrunhehev, at the Houses opening of the U.S. national exhibition, a speech which was published in the press on July 25, 1950. In this speech Cours in R.S. Ehrunhehev said: "It is known that prerevolution any basein lagged eight times behind the United Status in total industrial production and 13-14 times in percentages."

It is clear even to schoolchildren that a lag is volume of production of eight times amounts practically to that 11-12 percent of which Bulles writes, striving to find some next of contradictions between the statements of Academician Strumilia and the speeches of Soviet leaders, contradictions which, in fact, do not exist.

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#### Remark No. 1:

Dulles asserts that USSE industrial production same its not to 50 percent of U.S. industrial production, as repeatedly stated in speeches by Saviet leaders, buslacer to 40 percent.

There can be argument about methods of assensing total production, about the system of price indices etc. There can be no argument, however, about a carparament of the amount of basic types of industrial production, expressed in kind, which determines the industrial potential of this or that country.

# Here are the corresponding figures for 1966:

	Cana	V.3,	THE in persons of \$.5.
Pig iron, millions of tone	39.6	43.4	74
stool, millions of tons	54,9	77.3	77
iren ero, millions of tens	8,88	60,1	1319
enal, eil, materal gas, and other types of fuel (reduced to a soumen index) in	630	1,306	<del>48</del>
millions of toom lumber (fire wood ex- cluded), millions of owhis meters	252	946	注章僚
coment, millions of	23.3	59.3	64
finished), millions of square motors	4,600	8,262	<b>5</b> 5
wool inheies, mil- liess of linear meters	363	250	121
leather shoes, mil- lions of pairs	356	582	<b>6</b> %
meat, unpresented, including household slaughtering, mil- lions of tone	7.7	16.3	47

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milk, unprocessed,	8. 38	56,8	104
saisal fats, time-	778	685	114
sugar, thousands of	5,434	2,301	227
fish, thousands of	2,931	2,741	107

Comparison of machine-building production is most complicated due to emential differences in the structure of its production and the various methods of assessment. It must be enlied to mind, however, that, for example, the total number of metal-matting machine tools in the USSE consisted of 1.9 million units in 1956, and in the U.S. it consisted of 2.2 million units, which means that the total number of machine tools in the USSE was more than \$5 percent of the total number of machine tools in the USSE was more than \$5 percent of the total number of machine tools in the USSE was more than \$5 percent of the total number of machine tools in the United

The United States surpasses the USER by about three times in the production of electric power; however, in 1956 the industrial consumption of electric power in the USER was a little loss than half of the industrial consumption of electric power in the United States.

Thus, a comparison of the level of production of the most important types of production in the BESE and the United States confirms the correctness of the estimation of Soviet economists to the effect that in 1988, according to the most careful calculations, the volume of BESE industrial production amounted to one-half the B.S. industrial production, the gap even being possibly somewhat smaller.

#### Somark No. 2:

bulles does not agree with the assumption expressed by N.S. Ehrunhohev is his report to the Elect COSE Congress that in the period immediately following, U.S. industrial production will grow assumably by about two percent, and he considers this percentage of growth to be too low. As is known, in his report to the congress, Comrade N.S. Ehrunhohev based his assumption on the fact that these were exactly the tempore of the development of the Aperions industry in recent years. Official American statistics show that during the seven-year period the average annual growth of industrial production in the United States amounted to 1.6 percent. When one considers the data for all post-war years—1948—1958—the average amount growth of industrial production in the United States in this period was about 0.5 percent.

Even when one adds the estimated results for 1950 published in the American pross, that is a pariod when U.S. production increased after last year's crisis, the average samual speed of growth of the U.S. industrial production assumes to 1.3 percent, that is again less than two percent.

It is not accidental that the New York Times, is a report published by this paper on Jan. 20, 1954, are in that Khrushchev displayed excessive politoness in speaking of an annual V.S. production increase of its percent, while actually, according to the report the speed of the named occasion growth of the United States in the period following the end of the Horean war was an average of less than 1.5 percent,

If, as Bulles did, one compares the data on the specof growth of the impactrial production for the portaafter 1938, including the years of the Great Futriotic
war, it results that the annual average speed of growth
of industrial production during 1930-1936 in the USE:
was 11.4 percent and in the United States 2.9 percent.
If one disregards the World War II period which, as
acknowledged by Bulles, "stimulated industrial growth
in the United States" but were "disastrous for the
Boviet Union" it results that during the 11 pre-war
years and the 12 post-war years the average speed of
growth of production in the USER was 16 percent while
in the United States it was 2.3 percent.

Remark No. 4:

bulles asserts without proof that the socialist countries account for some 25 percent of the world's industrial production and set for one-third. Dulles obviously forgots such indisputable facts as that is 1958 the countries of pecialism accounted for about ene-third of the world's production of pig from, steel, tractors, weaker fabrics, 47 percent of the world's world's seal sutput, almost 40 percent of the world's named timber, seen 40 percent of unprocessed centres

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fibers, and almost one-half of the world's symin resources.

Remark No. 5:

Dallos groundy enaggerates the difference between the living standard of the working people of the USSR and the United States. It is true that at present the living standard in our country is still lower than that in the United States, which was not subjected to foreign occupation and during this century did not wage war on its own territory.

But even if the individual wages of Seviet werkers. reduced to comparable prices, are as yet still look than the vages of American workers, the working persis of the Soviet Union have a number of advantages which the American working people do not have-makence of unemployment and confidence in the future, which is lacking for millions of American workers and their families; the levest apartment rests is the world. which account for only four to five percent of the general budget of a workers family, while the reat for apartments of an average American family as gathered, for example, from data published by the Matienal Committee of the U.S. Democratic Party, as mounted is 1958 to about one-third of the pay of arindustrial worker who worked during the whole year; free schooling, including higher education; free medical aid, and a number of other privileges assise vantages at state expense, of which American workers cannot even dream.

In the USSA there exists no such situation as in the capitalist countries where a lieu's share of the national income, created by the working people, as appropriated by the menopolists and other non-working groups of the population. The whole national income of the USSA belongs to the working people and is used in their interests.

Courade N.S. Thrumbohev, speaking over U.S. television on Sept. 27, 1958, meted justly, is addressing the American people, that "even though we are not so rich as you, we are on the right road to achieving the highest living standard in the world." We touched only on nome, most noticeable, ergaps contained in buller' speech-a review of all errors would take too such space.

We will specifically refrain from discussing the unproved assertions regarding the planned speed of development of USSR agriculture and the confusion of concepts of industrial production, gross sational production, gross sational product, and national income contained in his speed. We also do not want to enter into a dispute with Mr. Dulles on the period within which our country will eatch up with the United States. It is alreading as the U.S. Control intelligence Agency acknowledges the concreteness of here prospects and consoles himself only with the assertion that this usuant, which will be unpleasant for him, will arrive somewhat later than we assume.

At the end of his speech Dulles said that it is necessary"...(PRAYER ellipsis) to acknowledge honourly the sebering results of the Soviet economic program and the astounding successes which they achieve during the past decade...(PRAYER ellipsis) If Sovietindustry continues as before to grow at an annual rate of eight to sine percent during the next decade, as they predict, the difference between our two economies will be marrowed to a dangerous degree in 1970, if our own speed of industrial growth is not considerably stopped up as compared with the

Undoubtedly Mr. Allen Dulles will be forced in the next few years to correct his prognosis of the economic development of the Soviet Union more than eace, and to acknowledge new successes of the High and all socialist countries in the peaceful occupation with capitalism.

HO, YOUR PROPHECIES WILL NOT COME TRUE, ME. ALLEN DELLES

OUR PROPIE WILL ACHIEVE GARLY FULFILLMENT OF THE SEVE -

Moscow, Sel'skoye Khezysystvo, 29 November 1956:

Many statemen, scientists, and economists of capite is ist countries acknowledge that the Seviet economy is developing at a high rate. This was reflected also in a recent speech by Allen Bulles, Director of the Central Intelligence agency of the UE, at a meeting of the Subcommittee on Economic Statistics of the Joint Congressional Economic Committee. He said that the Seviet Union, in the short period of 30 years, has become the second greatest industrial power in the world, and called for "an honest appraisal of the truly sobering results of the Soviet economic prograt and the astenishing successes achieved by then during the past decade."

"The tasks of the Seven-Year Plan of the USER," said Mr. Bulles, "sust be taken seriously." Here he contradicted himself and expressed doubt in the fearibility of the Seven-Year Plan for agriculture. "Secannot see," prophesied Mr. A. Bulles, "any chance for the attainment of the agricultural goals of the Seven-Year Plan. Under average weather conditions. Bet agricultural production will probably not increase more than 18-20 percent by 1965, during the Seven-Year Plan period. This modest growth is much lower than the planted growth of \$5-60 percent."

Mr. Allen Dulles' prophecy is more tea-leaf reading. The materials published on this page serve as further confirmation that the Seviet people are in a semither to fulfill the task of the Seven-Year Plan for increasing the total gross output of agriculture by Tipercent, and not just in seven years, but even earlier. The campaign for the early fulfillment of the jeven-Year Plan not only in industry but also in agriculture is a country-wide project. And there is no doebt that it will be erowned with victory.

## YOU CANNOT HIDE THE SUN REHIND A MITTEN; YOU CANNOT KILL A FIRE TOURG PHILON WITH A PARLY

Moscow, Sel'skoye Khonyaystvo, 29 Nevember 1958

We, the kolkhou members of Ryamanukaya Chlast, decided to write this letter when we learned about the recent speech made by Mr. Alles Bulles. American statemen have finally begun to speak about a peaceful contest. That's botter—let us talk about peace and about producing more pork, milk, and corn. Let us compete in the production of material goods for mankind, not in the armaments rece, and not in the accumulation of lethal hydrogen bould and missiles.

The Soviet people wish to live is peace with all nations, including the Americans. The Soviet Government, the entire Soviet nation is tireless in its struggle for peace and happiness on earth. This sincere longing for peace by our people was very well empressed by Hikita Sergeyevich Khrushchev, Chairman of the Council of Ministers UNSR, during his trip to the United States of America. While in the United States, he empressed the thoughts of every Soviet individual, for which we are grateful to him.

And so we say, a praceful competition. We have stated, and now state that in the next few years we will catch up with the United States and will surpass it in the per capita production of meat, milk, and butter. The Seven-Year Flam provides for an increase of 70 percent in green agricultural production. The average annual increase in grees production in the USSR will amount to eight percent. You, Mr. Allen Bulles, like American capitalists in general, do not like this, and you remerve for us a turtle's pace in agricultural development. And as for Mr. Benson, the Secretary of Agriculture, he is of the general opinion that "Seviet farmers" will never attain the American level of agricultural production.

In reply to your statement we wish to quote a wise Russian proverb: "You cannot hide the sun behind a mitten; you cannot kill a fine young fellow with a fable."

We will explain the proverb with facts from our to know operations. There is in Russia a Ryasanskaya Oblast. It adjoins Moskovakaya Oblast and is in a way particularly distinguished. The soils here are podzolic mand and clay. We live and work on this land. In our Spanskiy Rayon, which we represent, there are 38 collective farms. Now do they progress? During the period 1952-1958 we increased the production of milk ever \$50 percent; of ment, 100 percent; of eggs, 300 percent; and of grain and potatoes, 50 percent. Livestock numbers increased considerably. The number of sows, for instance, doubled during this period.

These are the rates of growth during the past few years. Now let us see what the Soven-Year Plan will bring. We are becoming strenger and are growing, not daily, but hourly. At the end of 1959, the first year of the Soven-Year Plan, we are computing the year totals. We do not wish to conceal the figures; they make us very happy. According to preliminary data of the rayon planning commission, gross surjustural production of the rayon increased \$9.5 percent in 1959. We have created the necessary conditions for producing a still greater agricultural output in 1950 than in 1959.

What, after this, Mr. Allen Buller, are your pronestications worth? You doubt that it will be possible to increase gross agricultural production as
average of eight purcent per year. But during the
first year of the Seven-Year Plan Spanskiy Rayon
had an increase of 50.5 percent, and in the production of meat, our kolkhoses have already in 1958
reached the level fixed for 1965. Spanskiy Rayon
produced and sold to the state 6,885 MT of meat,
almost 6,000 MT of which was sold by kelkhozes.
The rayon had a yield of 74.3 mg of meat per 100
hectares (ha) of arable land.

One could say: "These are the achievements of one rayon, perhaps the best." No, our rayon is not the best in Ryamanskaya Oblast, and Ryamanskaya Oblast is not the best in the Soviet Union. Our growth, or achievements in increasing agricultural production are in many respects characteristic of the entire country.

Approved For Release 2002/10/30: £IA-RDP80B01676R000900030087-7

It is known that Ryazanskaya Oblast as a whole recently pledged to produce 280 percent more most in 1950 than in 1958, and to sell to the state 150,60. MT of meat, or 200 percent more than in 1958. The agricultural workers of the oblast have done well and are fulfilling their pledge with honor. (Our rayon had its pledge already fulfilled on 17 morember.) The Soviet people have a tradition of leg standing—to fulfill and to overfulfill accepted plans and pledges shead of schedule.

Why did we advance so far in the first year of the Seven-Year Plan? The Soviet people say: it is good to follow the right path. We are traveling the right path, the communist path. Our own Communist party is leading us ferward. This explains the rapid growth of the entire national economy and the augusficant upwarge of Seviet science and technology.

With every year the kolkhomes become stronger and stronger, and the life of the Soviet peasant better. We will take the liberty of quoting a few more facts. In 1953, the kolkhomes of Spanskiy Rayon had a cash income of 12.5 million rubles; in 1956, their income reached 45.5 million rubles; and in 1969, it will exceed 60 million rubles. The common indivisible funds of the kelkhomes increased from 25 million rubles in 1953 to 195 million rubles in 1959.

Such growth makes it possible every year to restore and supplement equipment, to do more construction, to increase the number of livestock, and to expand production. The kelkhouse of the rayon have 300 tractors in terms of 15-horsepower units, 132 grain and secilage harvesting combines and much other equipment. We have completely mechanised labor is field work; and mechanisation is being introduced to an ever increasing extent on livestock farms. All helkhopes of the rayes with the exception of three have been electrified. During the Seven-Year Plan, with the mid of electricit and now equipment, we shall convert to full mechani. mation and automation is animal husbandry, where all labor communing work will be done with the use of machinery and electric drive systems.

Within nine and one-half months, the kolkhouse of Spannicy Hayon have fulfilled two annual construction programs, that is, they have built twice as many oultural and communal, livestock, and

utility buildings as presecribed by the plan for the first year of the Seven-Year Plan. New clubs, max-series, schools, bath houses, medical stations, and 770 individual dwellings have been built. Hany animal enclosures have been constructed. All this in less than one year!

In 1959, the Krasnaya Bul'tura Bolkhos has built : House of Culture in addition to livestock and other buildings. This beautiful large building with its white pillars has enhanced the kelkhoz village of Argamakovo and is a genuine center of culture. has an auditorium meating 450 persons, a library, a reading room, and rooms for art work and for various group activities. In 1960, the kolkhage will open a music school in the Bouse of Culture for the children of the persents. The villago has secondary and primary schools, nurseries, medical stations, steres, television, electricity, radio, and water supply. The peasants are well off; they are not afraid of the future. They do not know the meaning of ruis or the sale of property on suction. Socialism has disclosed endless opportunities for happiness.

Good living conditions foster successful work. Soviet peasants work under conditions of creative enthusiasm. They have the inspiration and courage to go out and search tirelessly for new ways of iscreasing labor productivity and production, and of reducing production cost. All peasants are striving to shorten the period required for the completion of the Seven-Year Plan, to create abundance in our country as soon as possible, and to build up communism.

An ordinary Russian woman, Polina Ovechkina, works on the Yakhody Kolkhoz as a milkumid. During it months of 1950 she obtained 5,600 kg of milk par cow from the group assigned to her. A remarkable achievement! Mariya Amdrianovna Sudovykh, Hero of Socialist Labor and Deputy of the Supreme Soviet REFSR, who had recently tended hogs, now directs a hog-raising farm at the Remaiya Holkhoz, She has acquired rich experience which she imparts to her friends. The kelkhoz members who work on this farm have raised a huge number of hegs, During 11 months of 1958, the kelkhoz has produced 53 metric quintals of pork per 100 ha of plowland,

M.E. Dismetsova, an agronomist, is chairman of the Krest'yanskiy Trud Kolkhoz. In 1989, in less than a year, this kolkhoz produced, under her leadershap, 110 metric quintals of meat and 445 metric quintals of milk per 100 hm of land.

This is the truth about our kolkhom life, and about our socialist agricultural growth rates. The truth is brighter than the sum. You cannot cover it up with anything; you cannot hide it anywhere. Why be afraid of this truth? Is it had if we produce large quantities of meet, milk, and butter for our mation? We are trying to achieve this for ourselves, on our own land, and for the good of peace in the entire world. So let us compete to the end that our mations may live still better. The gain will be mutual.

M. DIANOV, Chairman of the Ressiya Eolkhoz;
M. Moresova, Chairman of the Fakel Eolkhoz;
A. KAMMEVA, hog-tender of the Erasmaya Kul'tura
Kelkhoz; Ye. PRAVKINA, Calf-tender of the Kolkhoz imeni Lemin; I. Yurkov, Tractor Operator
of the Preletarukiy Put' Kelkhoz; M. KAKHAROK,
Chief Kootechnican of the Agricultural Inspectorate; M. KEPRIKOV, Chief Agrenomist of the
Agricultural Inspectorate; Ye. ECMAREVA, Chakrman of the Rayon Planning Commission; P. MART IN,
Secretary of the Spasskiy Rayon Committee CPF7.

Ryanaskaya Oblast.

#### VERHERWINA SPRECH

Moseow, TASE, Endicteletype in Eussian to Europe, 25 December 1959.

A simple Seviet peasant, Assa Yefremeva, who has he come famous as an excellent erganizer and leader is communal farming, spoke today at the CPSE Central Committee plenum, and her speech around great interest. Anna Yefremeva is a representative of the Ryazan Oblast, which in 1989 increased by 3.8 times the output of meat and trobled its sale to the state. She is at the head of the Kirov kelkhes, which has sold 4.5 times more meat to the state than last year. In this farm, 173 quintals of meat and 366 quintals of milk have been produced per 100 hectares of last.

There is a remark I should like to make on a proneuncement by Allen Bullow, the United States in-telligence chief, familiar to everyone, Anna Esfrencya said. Mr. Delles, she continued, doubts the possibility of the Seviet Union achieving the rates of agricultural growth planned by the 21st CPGE Congress. "I want to tell Mr. Bulles this: Take a closer lock at the Seviet people's way of life. The situation in our Ryanan region alone provides ample evidence to indicate that our sectalist agriculture is confidently stopping up the pace in its competition with the agriculture of capitalist America. To have increased production and to sell three times as wark ment to the government as we did last year is no joke, is it? This has been done by Rynnan, which you, Mr. Bulles, seem to be still picturing in the state it was before the revolution."



#### REMARKS BY AN ECONOMIST

## Hoscow, Sel'skeye Khozyaystvo, 29 November 1959

The idea advanced by the USSR for peaceful economic competition between countries with different social orders meets with growing response from wide circles of the world's population. The attractiveness of this idea lies in the fact that it removes the three of an anihilating nuclear war, and that it opens a new era of peaceful coexistence among the world's nations.

The whole world knows that the Soviet Union considers its basic economic problem to be to catch up with and overtake the most highly developed capitalist nations in their per capita production, in the shortest period of time in history. The decisive stage in translating this problem into reality is the introduction of the Seven-Year Plan for the development of the nation's economy which was approved by the 21st Congress of the CPSU. Thus, it is only natural that the world press, and scientists, public figures, and statesmen of all countries pay such great attention to the progress of the Seven-Year Plan.

Among other problems, the future development of agriculture in accordance with the Seven-Year Plan merits a great deal of attention. Mr. Allen Dulles also dwelt upon this subject in his recent speech at a meeting of the Joint Congressional Economic Committee.

Not troubling himself with any serious analysis of the problems involved, or stating proofs, he cast doubts on the specified rates of increase for gross agricultural production in the USSR during the next seven years. He took the liberty of asserting that the increase in agricultural production in the USSR during the Seven-Year period will hardly exceed 18-20 percent, instead of 70 percent as planned by the 21st Congress of the CPSU (and not 58-60 percent, HS Hr. Dulles says.)



The average 8 percent annual increase in agricultural production envisaged by the Seven-Year Plan is unquestionably a great task. Such a rapid rate of 4t-velopment has never been known in the agriculture of capitalist countries throughout their whole history. Therefore, the main arguments of sceptics consist of historical references.

At one time, critics of the Soviet Five-Year Plans, in order to cast doubt upon the planned high rate of industrialization for the USSR, also appealed to historical experience, and asserted that history has no examples of such a high rate of industrial development. However, life itself has impartially and convincingly proved that tasks which are beyond the capability of the capitalist method of production can easily be shouldered by the new, more progressive socialist method of production. The unprecedented high rate of development has in short order led the USSR to second place in the world in volume of industrial production, and permitted it to set a goal for achieving first place in the world in the level of economic development of the country.

The high rate of economic development of the Soviet Union is not an accident or a specific national peculiarity of the USSR, but a natural development common to socialism. This has also been confirmed by the experience of other socialist countries. It is a well known fact that the development of the national economy in the People's Republic of Chine and in other countries of the socialist camp is proceeding at a rapid rate.

But perhaps the capacity for a high rate of development is not applicable to the entire socialist economy, but only to a part of it - industry? Perhaps this capacity is not characteristic of its other part - agriculture? This is just what those who doubt the potentialities for a rapid rate of development of socialist agriculture are trying to maintain either openly or by beating about the bush.

Before we turn to factual data let us dwell for a short time on the theoretical side of the problem. Hapid rates of economic development are inherent in socialist countries, because in socialism, as contrasted with capitalism, production undergoes uninterrupted and regular development, without anarchy

and crises in production which hinder the development of the economy and give rise to huge lesses of the public wealth. The appropriation of part of the national income by parasitic classes is not known in a socialist society. It is known that such appropriation limits the rate of accumulation and expansion of production in a capitalist society. It is also well known that huge sums of money were extracted from agriculture in pre-revolutionary Russia to pay rent to the landowners, and that US agriculture shoulders a heavy burden in the form of land rent, mortgage payments, etc. A socialist society uses its entire national income for the requirements of its workers, for the expansion of its economy, and for the planned development of science and technology, which are powerful prime movers of production.

These and other important advantages of the socialist method of production predispose the capacity for higher rates of development in our sconomy. These advantages are inherent in the whole economy of socialism, both industry and agriculture.

It must be noted that socialist agriculture also has its own specific additional advantages which assure its superiority over capitalist agriculture. These advantages stem from a high commentation of production. Although the difference between capitalist and socialist countries in the degree of concentration of production is not so great in industry, the difference is substantial in agriculture. Suffice it to say that in 1958 each kolkhoz in the USSR had an average of 4,502 hectares of arable land, of which 1,881 hectares were sown, and each sowkhos had an average of 8,700 hectares of sown land. However, in 1954, an average farm in the US had 97 hectares of land in all, and only 2.7 percent of the total number of farms had over 400 hectares of land.

Consequently, there is so basis for assuming that the high rates of development in socialism are peculiar to industry alone and are not inherent in agriculture. Quite the contrary; capitalism is an exceedinly great deterrent to the development of preductive forces in agriculture.

Let us turn now to the factual side of the matter. The transition from small-scale private agricultural

production to large-scale socialist production was completed in the USSR in about the middle thirties. The newly created socialist agriculture had only a few years for the peaceful development of its capacities prior to world war II. Moreover, it had to overcome enermous difficulties connected with the general low level of development of the economy of the country, the lack of experience and practice in conducting large-scale production, a shortage of equipment and manpower, and the resistance of hostile elements.

Even during that period, the period of its establishment, socialist agriculture demonstrated its capacity for the rapid development of production. From 1930 to 1940, the decade that included the stormy years of the breakdown of the old order and the establishment of the new, gross sgricultural output rose 20 percent, and the output from land cultivation rose 23 percent. The entire increase in production is attributable to the second half of this decade; consequently, the average annual growth rate them assumed to about 4 percent. Certain individual branches of agriculture at that time were already demonstrating strikingly high rates of development.

From 1938 to 1940, the average annual gross output of sugar beets was 50 percent higher than from 1923 to 1932. During the same period, the gross output of raw cotton was 143 percent higher than from 1928 to 1932. The 1940 gross harvest of ten leaves was 50 times that of 1928.

The invasion by the German-Fascist hordes not only interrupted the growing development of agriculture, but also caused a sharp drop in agricultural production. Errors that were allowed to occur in the management of agriculture held up the recevery of agriculture during the postwar years and prevented it from starting on the road to a new upsurge.

The powerful forces hidden in large-scale agricultural production did not really begin to emerge until 1953, when the party eliminated the deficiencies and errors which were interfering with the development of agricultural production, and a system of measures for assuring its rapid development was put into effect. Production growth rates reached a higher level than was ever before attained from 1954 to 1958, gross output of agriculture was 35 percent greater than from 1949 to 1953, including 30 percent production increase from land cultivation, and a 43 percent increase from sminal husbandry. Moreover, the growth rate has increased from year to year, with the result that gross cutput in 1958 was 50 percent higher than in 1953; this, according to our calculations, amounts to an average growth rate of about 8 percent.

The fact that this increase was universal in nature and that the high growth rates occurred in all branches, including grain production and animal husbandry, is of very great significance.

However, can it be that the sceptics are right in asserting that this growth rate was of a temporary nature and that in the future our agriculture will not only be unable to increase its growth rates further, but will even be unable to maintain the rates already attained?

Of course a larger volume of production is now covered by each percent of growth them was the case 5-6 years ago, and this most certainly will complicate the task of further increasing gross production. However, the potentialities and enpacities for further rapid increase have also grown considerably during this time. USSE agriculture now has at its disposal such more powerful means of production, both equipment and other material means. This is illustrated convincingly by the following figures:

	1953	1958	table or s of lask
Fixed capital of socialist agricultural enterprises (billion rubles)	149.5	248.9*	<b>13</b> 6
Power capacity of agriculture (million hp)	87.8	138.1	1.57
Tractors used in agricul- ture in terms of 15-hp units (thousand)	1,239	1,744	1.43
Grain combines (thousand)	318	500	The same
Trucks (thousand)	424	700	765
Number of livestock at the end of the year (million)			
Cattle	55.8	70.8	127
Cowe	25.2	33.3	112
Hogs	33.3	48.7	146
Sheep	99.8	129.9	120

#### \* In 1957

Thus, agriculture entered the Seven-Year Plan period with equipment having a greater total capacity than 5 years earlier. Besides, during the years of the Seven-Year Plan, agriculture will be supplied by industry with new, technically better means of production on an ever increasing scale. In the seven-year period, agriculture will be provided with over a million tractors, about 400,000 grain combines, and millions of machines for the mechanization of various branches of production. Electrification of all sowkhozes and kolkhozes will be completed, and rural electric power consumption will be quadrupled during the period. Capital investment in agriculture will total about 500 billion rubles for the seven-year period, an amount almost twice that invested in the preceding seven years.

At the same time, there has been an increase in the skill, experience, and knowledge of the personnel responsible for these growing material and technical means of production. There is a steady rise in the creative initiative of the great masses of rural workers. This initiative is simed at better utilization of land, laber, and means of production, and is directed toward a steady increase in the yield from the fields and the productivity of livesteck.

Thus, both subjective factors (personnel) and objective factors (means of labor) of agricultural production, operating in the course of the fever-Year Plan, will be sharply strengthened quantitatively and qualitatively. This strengthening cannot but be reflected in a decided rise in gross agricultural production.

The high rates for the further upsurge of agriculture are based on these powerful forces. The results of the first year of the Seven-Year Plan not only emphasize the feasibility of the planned rates but they indicate an actual possibility of fulfilling the Seven-Year Plan tasks ahead of schedule.

It is known that weather conditions this year were quite unfavorable. There was a long and serious drought in many parts of the country, which caused sizable losses. But even under those difficult conditions, real successes were attained.

While over-all data for 1959 are not yet available, preliminary data from individual oblasts, krays, and republics testify to the high rates of development of agricultural production is the first year of the Seven-Year Plan.

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Great successes were attained in the production of meat, milk, and other livestock products. In the kolkhomes and sowkhomes of the Belorussian FSR, the 1959 increase in meat production will be about as great as in the preceding four years. Total meat production in the republic will rise 40 percent, and milk output 16 percent.

In the sovkhezes and kolkhoses of the Ukrainian SSR, meat production rose 30 percent and milk output 20 percent during the first nine meaths of 1959

Unprecedented success in increasing the production of meat was achieved in 1959 by the workers of Ryamanskays Oblast, who by 10 October had already delivered to procurement points livestock equal to three times the 19 E deliveries. Many other examples of higher output of meat, milk, and wool could be cited.

Many areas in the eastern regions, in the noncharmone zone, and in other zones of the country have achieved increased production of grain, petatoes, vegetables, fodder crops, and livestock products. A record cotto: crop has been harvested. Uzbekistan, the principal cotton-growing republic, had delivered to procurement points by 20 November 104,000 more tons of raw cotton than it had delivered in all of 1958, and delivery of cotton was continuing.

The first year of the Seven-Tear Plan has been completed successfully in agriculture. Begun in 1959, the forward movement of socialist agriculture and animal husbandry toward the great goals set by the Seven-Year Plan will gather force and scope in the years to come. In fact, the movement forward will receive new impetus from the decisions of the next (22 December 1959) plesum of the Central Committee of the CPSU.

When he spoke about the long-range growth of agricultural production in the USSR, Mr. Allen Dulles set his wish before the fact. The Seviet people, utilizing the decisive advantages of socialist agriculture under the leadership of the Communist Party, will not only achieve the planned rates of growth in the output of agricultural and livestock products, but will also fulfill the tasks of the Seven-Year Plan ahead of schedule. -- M. Moiseyev, Corresponding Member, All-Union Academy of Agricultural Sciences imeni V. I. Lemin

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# WHAT DISTURBS ALLEN DULLES?

Moscow, Izvestia, 15 November 1959, p 5

On 13 November the first special session of the Joint Congressional Economic Commission of the US convened in Washington to consider the report prepared by the commission entitled "Comparison of the Economic Indexes of the US and the USER."

Just prior to this session the commission published the third and concluding part of its report. Based on the available facts, the commission reported the following conclusions:

The Russian economy is already stronger than has been acknowledged by the majority of 'Western specialists'

The development of the economy of the Soviet Union in the next 10 years will progress faster than the US economy.

Attending yesterday's session of the committee the Director of Central Intelligence of the US Allen Dulles was forced to point out the remarkable achievement of the Soviet Union in a number of fields of science and technology and particularly in the production of steel and heat-resistant metals, in the field of electronics and atomic energy, and in the mastery of cosmic space.

Speaking about the next period of economic development of the Soviet Union, Dulles particularly supplied sized the progress of the USER during the years 1950-1958. Concerning this period he declared that "fowlet industrial production which since 1950 has developed at a very rapid rate is now twice the rate of production of the US.

Dulles declared that there is no reason to don't that the Seven-Year Plan will be fulfilled on time

There was a note of alarm in the report of A. Suited when he concluded with the statement: If the rate of Soviet industrial development remains at a level of 8 or 9 percent a year during the next 10 years, as is predicted, then by 1970 the difference between the two economies will be reduced to a considerable extent if our own rates of industrial development are not increased considerably (are not increased over the anail-like steps in which they are moving at present)."

# U.S. AND SOVIET ECONOMIES

Moscow, Soviet North American Service in English, 15 November 1959

Izvestiya's Washington correspondent writes that the Joint U.S. Congressional Economic Committee is holding its first special session to discuss a report prepared by the commission. The report, which dealer with a comparison of economic indicators in the United States and the USSE, points out that the Soviet economy will develop at a higher rate than the U.S. economy in the next 10 years.

The Director of the Central Intelligence Agency, Allen Dulles, who spoke at the session, was forced to admit that the Soviet Union has made great achievements in a number of scientific and technical fields, primarily in the production of steel, electronics, stomic energy, and in conquering cutor space. Mr. Dulles went on to say that there should be no reason to doubt that the Soviet Seven-Year Plan will be fulfilled according to schedule.

Mr. Dulies stated that if the rate of development of Soviet industry remains at eight or nine percent annually for the next 10 years, as has been predicted then the difference between the two scononic systems by 1970 will be cut down to a minimum, or even more if the rate of development of U.S. industry does not speed up in comparison with the (Total) speed of teadsy, concluded Mr. Dulles.

#### USSR ACCORDATE GAIN WORRIES U.S. CHIEFS

## A Capev Commentary

Moscow, Soviet North American Service in English. 15 November 1959

Economic development in the United States was discussed recently by Vice President Nixon in Wisconsin, by Governor Rockefeller at the New York Economic Club, and by Allen Dulles before a joint Congressions committee. A number of prominent U.S. economists have also discussed the subject recently.

Such an interest in Soviet economic affairs in the United States is semething unnatural and is indicative of many things. It shows that since Nikita Khrushchev's visit many people in the United States have begun to understand that the way of peaceful competition is the only possible way to develop relations between the world's two largest powers. The distinct relaxation of international tension which has recently become evident, the forthcoming summit meeting, and the Soviet disarrament proposals—all of which open prospects for the consolidation of peace—concentrate all attention on competition between the USER and the United States, not on the basis of the cold war but on a peaceful basis, particularly in the economic field.

Which social system does, in fact, provide more opportunities for satisfying all the basic needs of man? Which has a future. The public is now asking this, and Allen Dulles, Mr. Rockefeller, Vice President Nixon and many others in the United States are

hastening to answer. What answers can they give:
They must naturally affirm that they favor the indisputable advantages of capitalism. However, to show that such advantages exist is no easy naturally it is no longer possible simply to say, as in Himon has said, that the United States will not yield first place to the USSR in economic competition. This is unproven; it is a mere declaration. In serious polemics, facts are required. Facts indicate that Soviet production, in its rate of development is many branches, is literally treading on the heals of U.S. production.

The USER is moving forward by seven-league strides. Take for example, 1959 to 1960. In these two years, the USER will attain an increase in steel production that the United States attained in 12 years. The production of electricity in the USER will increase by 60 billion kilowatt hours. The United States requires five years for such a growth. Buring these two years, the production of crude oil in the USER will increase by more than 13 million tens, although the United States took nine years to achieve this.

Such is the rapidity with which Soviet economy is moving, it can be expected that the inited States will soon be overtaken. This rapid development is what enables us to rely on further economic successes in the USSR. That is why Mr. Rockefeller concentrated on rate of development in his speech at the Economic Club. He deliberately distorted the actual state of affairs in order to boost the system of free enterprise. He asserted that the present annual rate of development of production was six percent in the USSR and four percent in the United States.

Actually the average rate of increase in production in the USER from 1982 to 1988 was 11.5 percent. This ing that period, production in the United States increased by only 1.6 percent per annum. Today 0.0. economy, which has scarcely recovered from last year's depression, is again encountering serious difficulties. The index of industrial production in the United States is dropping and is now at about the 1956-57 level. Premployment is still high.

The USSR on the other hand, which knows no unemployment or drops in production, expects this year to in crease production by 11-12 percent. Next year the far ther rise in economy in every field is expected, as well as a further development of science and engineering, an increase in the output of many different him to consumer goods, and the biggest housing spurt him the establishment of Soviet rule.

Comparing the Soviet and United States rate of accresic development, Mr. Hockefeller merely presented his wishes as reality. The actual fact is that the Trate of development in the USER is three to five times greater than in the United States.

Allen Dulles apoke of Soviet economy somewhat differently from Vice President Nixon or Mr. Bockefeller. His speech showed that the usual attitude in the United States to the prospect of economic development in the USSR is changing. Just last spring Alles Dulles described the Soviet Seven-Year Plan as husbar; now he considers it as a reasonable program.

He thinks now that Americans should honestly admit the sobering effects of the Soviet economic program and the astonishing successes achieved by the USSR in the last 10 years. While trying as usual to make propoganda for the alleged advantages of capitalism. 🕸 Dulles called for a serious attitude toward the taugets set in the Seven-Year Plan and for measures to be found which would help the U.S. economy in its co +petition with the USSI. The USSE is quite prepared, under conditions of peaceful coexistence, to test economic strength with the United States. We in the USSR are quite convinced that the socialist economy of our country will win the day in this peaceful competition. We are marching confidently toward the goal we have set ourselves: to insure for our people the highest living standard in the world by 1970. Let this contest between the two largest states in the world go ahead, but let it be a peaceful struggit without arms or intervention in one another's interrati affairs, let it be a struggle for material velfaro. for a happy life in the name of humanity.

### Soviet sassington Reporter Commentary

Moscov, Soviet Home Service, 15 November 1950

Special meetings of the Joint Congressional Bronowith Committee have opened at the Capitol. The committee is comparing the development of economy in the Unit and in the United States. In preparing for these meetings a subcommittee published reports admitting that the Soviet Union could catch up with the United States in economic development if it goes according to plan. On the eve of the subcommittee's present session its chairman published another report whese main conclusion was that Soviet economy was even stronger than the United States had thought.

The subcommittee will examine comparable figures of present economic development in the two countries, questions of structure and organization of economy in the Soviet Union and in the United States, comparable data on the general tendencies in economy, and prospects for the next 10 years. Now, especially since the visit by N. S. Khrushchev, many people is America are beginning to understand that pacceful competition is the only way to develop relations be tween the two committees. This is also reflected in the fact that U.S. ruling circles are now forced to recognize the temperatous development of Soviet economy and to give up their mount references to the propaganda mature of the Soviet Union's plans for economic development. Instead they are trying to find ways to answer the new Soviet challenge.

This position was indicated in a report by Allen Bulles, head of the U.S. Central Intelligence Ages. In his speech (words indistinct) and possibilities of the USSR and other socialist countries, he was infact forced to recognize the strangth and might of Soviet sconcey and of the socialist system. The Soviet Union, Dulles said, shows extraordinary skill in certain spheres. It is highly competent in such fields as steel production, in the smelting of metals is electronics, aerosauties and counic technology, atomic energy, sachine tool manufacture, etc. The fact that the USSR is lagging behind the Walted States in some other fields of scenary does not mean that the Soviet Union is not capable of producing such things.

Going ever to the assessment of the state of the USSR scenery, Allen Dulles said that in a short period of 30 years, since 1928, the Soviet Onion has become the second industrial ration in the world. There can be no question about this. The majority of Fester's specialists, Bulles continued agree that during the period since 1950 industrial production in the Soviet Union has grown 8-10.5 percent annually. In the United States it has grown 2.6-3 percent.

In fact, Dulles spoke against the pet theory circulating in the United States which explains the high rate of economic development in the USSR by saying that it is going through a secalled early stage of development and that as the general volume of production grows and the economy of the Seviet Union develops these rates will allegedly fall. Not long age such a theory was upheld for instance by U.S. Deputy Undersecretary of State Dilles is one of his speedies. The supporters of that theory compare the prosess period of development in the USSR with the early period of industrial development in the USSR with the early period of industrial development in the USSR with the States.

However, Allen Dalles said, they forget that before World bar I the situation was exceptionally favorable for the United States and stimulated a rapid growth of its economy. There was an inflow of immigrants, a steady flow of expital investments, and little military expenditure. Memover. the period of development of the USSR up to 1925 was marked by wars, both external and internal, and by much destruction. If we disregard the 15 years from 1913 to 1926, and we believe this should be done, and anness the economic growth of the USER from 1928 to 1958, we come to the unavoidable conclusion that the Soviet Union has in fact grown very fact. The speed of its growth was greater than the speed of growth of American industry.

Allen Dulles then advocated that the sime of the Soviet seven-year plan be taken seriously. Although Allen Dulles attempted to cast doubt on the successes in the development of agriculture in the

Soviet Union and on the correctness of the comparable data, he stressed in conclusion: We must admit honestly the excellent results of the Soviet economic program and the amazing successes it has achieved during the past decade. He also said: Should Soviet industry continue to grow 8-8 percent each year during the coming decade, as it is forecast, by 1970 the difference hetween our two economies will be considerably marrowed unless our own industrial development increases such faster than it is doing now.

## Maymushin Commentary

Muscow, Sowiet North American Service in English, 16 November 1950

(Summary) The Joint Congressional Research Committee's study of economic competition between the URSE and the United States makes one feel that the public and political leaders of the United States are beginning to take a serious approach to the question of peaceful econistence of the two systems. We may differ in our epinious in estimating the prospects for this competition and is who will wis it, but this is not a question that can be decided by force. We are firmly convinced that differences of opinion on this question are no hindrance to businesslike cooperation and competition between our countries in a peaceful arem.

We are confident that in the coming seven years will evertake the United States in many industries and that by 1970, and possibly earlier, we will have the highest living standard of any country in the world.

Speaking before the Joint Recommic Committee, Allen Dulles admitted the higher rate of development of Soviet industry. Actually, the Seviet rate of industrial growth is three to four times higher than that of the United States. Recent industrial and agricultural successes give us confidence that we will emerge victorious in economic competition,

Allen Dulles believes it impossible that our agriculture will surpass U.S. agriculture. That is his own private affair. We are convinced that in competitie in this sphere, too, we will emerge victorious. Our conviction is based on a scientific analysis of the economic development of our two countries during the past several years. The USSR has already overtaken but united States in several spheres of agriculture.

It is our earnest desire that all the means of every country be used for the peaceful development of economy and to raise the peoples' well-being. With this geat in view, the Soviet Government proposed its plan for universal and complete disarmament.

Meanwhile, the USER is spending 87 percent of its burger to increase the people's living standards. It is no easy to conceive how much the people would receive i all countries stopped arms production and began competition in production of material blessings.

We trust that the members of the Joint Economic committee after careful study of Soviet and U.S. economic and the prospects for their development will come out in favor of the only sensible road, the road of peaceful economic competition between the USER and the Easter States, the road of friendship and cooperation between our two great peoples.

#### Andinirov Commentary

Moscow, Soviet African Bervice in French, 16 Rovembe: 11.

Some U.S. politicians are ignoring the facts. They could like to prove that the USER cannot catch up with the United States. They are trying all sorts of subterfages and twisted figures to prove their point. Governor Rockefeller, for instance, told the Economic Club that the USER could not catch up with the United States in the next 50 years. He made this strange assertion of the basis of figures known only to himself concerning the rate of expansion of the U.S. and Soviet economics. He declared that the rate of Soviet economic expansion is six percent annually and that of the United States for percent annually. We do not know where Rockefeller sot his figures—we suspect they are the invention of this own imagination.

Not everyone in the United States is indulging i wishful thinking. Allen Dulles, head of the U.S Central Intelligence Agency, said recently that according to most Vestern experts the rate of Soviet economic expansion since 1956 has been 10.5 percent annually. It is known that the rate of U.S. economic expansion in the same period was between two and three percent annually.

The rapid progress of a socialist economy is not left to chance. This is one of its fundamental advantages. The figures found in the Soviet plane are quite real and femalile. The target figures are not only achieved but are actually overfulfilled. The seven-year plan, for instance, envisages an average growth in industrial production of 3.6 percent annually. However, in the first year of the seven-year plan this figure will be about 11 percent.

These facts completely refute Beckefeller's fict one In appraising the prespects of economic competition one must eachew wishful thinking. Intelligent politicans, economicts, and newspapermen look facts in the face and come to grips with the economic memores needed to accelerate V.S. economic growth and esulation undoubted success of the USSR. The advantages of socialism are clear to all Seviet people, who believe that our country will soon surpass the United States in peaceful economic competition.

#### Orlow sommentary

Mosoow, TASS, Radioteletype in English to Europe 23 Hovember 1959

(Text) We know truth by comparison, it is said. This adage comes to mind when reading the records of the recent special meetings of the secondaric statistics subcommittee of the U.S. Compress. ("is comparing the economic rate of development of the Soviet Union and the United States. These meetings, as well as the extensive research carriers out by many prominent American beargeois economic to for these meetings, were largely marked by a kink of a self-criticism, a movel feature in the United States.

Some American newspapers regard this tendency as a result—highly advantageous to their country—of the increased interest the United States has been taking after Ehrushchev's visit in the Soviet Union, in the extremely high pace of its economic development. The WASHINGTON POST AND TIMES HERALD writes that the communists attach great importance to what they cal "self-criticism," and that now that the Soviet Union is rapidly moving on the world areas the United States for the first time reserts to its ever vorsis of self-criticism.

Speaking of self-criticism, the newspaper has the side the speeches made at special meetings in Washington by more than 30 economic experts representing imper American industrial associations and research organizations. Many of them were unanisous in pointing out that the economy of the Seviet Union proved to be much strenger and more dynamic than it was believed in the United States, and that in the next decade it would continue surpassing the United States in the annual margis of increase of industrial output. The majority of the speakers admitted that the Sevaet Union is quickly overtaking the United States in its industrial output.

Some of the experts want even farther and admitted that Soviet economy sould come abrest and even formale ahead of the United States. Characteristically, the number of preminent bourgeois occassists doubting such an outcome of the historic economis competition between the two social systems is gradually shrinking as they study the schievements of socialist economy its potential, and its realistic prespects of development.

The National Planning Association, a private organization of manufacturers, admitted that it was quite probable that the Soviets would make greater progress in attaining their goals than the United States.

A similar opinion was ventured by Petersen, vice chairman of the Economic Development Committee, an organization uniting 185 preminent American manufacturers and economists. He admits that the economy of the Soviet Union is developing at a much faster rate than that of the United States and might well outstrip it.

In order to compete more effectively with the Soviet Union in this field, Americans, Petersen mays, should at least double their capital investment which, in his opinion, represents an extremely difficult tank.

Public opinion in the United States and other outstries gave even more attentics to the report by the chief of the Central Intelligence Agency, Allen Dulles, who did not even try to conceal his anxiety over the results of comparison of the pace of economic development in the two countries. He urged American industrialists and economists to admit honestly the rather sobering results of the Soviet economic program and the amazing successes achieved by the USSR over the past decade. From this admission Dulles draws the conclusion that American industrialists should look for ways to step up the page of economic development of their country.

However many American economists doubt the possibility of solving this task. On November 23 the New York Times published the conclusions of 11 economists who had taken part is a conference recently held by the National Industrial Conference Board. These specialists note that the pace of economic development is the United States is so low that, taking into consideration the growth of population over the past five years, these was actually no increase in per capita production.

The picture in the Soviet Union is entirely different, as the American experts could see. A considerable population growth is accompanied by incossantly increasing per capita production, resulting in a rapid rise of the material and cultured standards of the people throughout the nation. Approved For Release 2002/10/30 : CIA-RDP80B01676R000900030087-7

Such a development in the Soviet Union is the Pesul of the planned modalist economic system. It goes without maying that the process of comparison of the economic development of the two world social systems has not ended with the closing of the special meetings of the economic statistics subcommittee of the U.S. Congress. This process will continue for many year in most diverse forms showing ever more vividly and fully the superiority of the socialist economy.

31 DEC 1959

MEMORANDUM FOR: Director of Central Intelligence

THROUGH:

Deputy Director/Intelligence

SUBJECT:

Soviet Comments on Your Testimony to the Subcommittee on Economic

Statistics

1. This memorandum with its enclosed statement on the scope, nature, and significance of Soviet comments on your testimony to the Subcommittee on Economic Statistics on 13 November is for your information and is in response to your request. We are attaching extra copies of the enclosed statement in case you wish to forward them to Congressman Bolling.

2. Most of the material herein has already been submitted to you in memoranda dated 3 December discussing the 13 November Pravda article and 18 December discussing the 29 November Sel'skoye Khozya-ystvo presentation. These two articles are by far the most elaborate of the commentaries. The use of your testimony to support the Soviet propaganda thesis that there is a significant difference of

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opinion among high US governmental officials concerning the Soviet Union is the principal additional
material. (See paragraph 2 of enclosure.)

3. You may also be interested to know that, according to a TASS summary, a considerable part of the Sel'skoye Khozyaystvo commentary was apparently presented on 25 December to the Soviet Central Committee which was meeting primarily to discuss agricultural problems.

Assistant Director Research and Reports

Enclosure:

Analysis of Soviet Comments on Your Statement (with Tabs)

I think this is a very good job and

Should be sent on to Bolling as is. Do

you want to diedle a note to go with it

I have warmer or me deliver it in your name.

STAT